

ABSTRACT OF THE DISCLOSURE

The invention relates to an isolated polynucleotide having a polynucleotide sequence which codes for the deadD gene, and a host-vector system having a coryneform host bacterium in which the deadD gene is present in attenuated form and a vector which carries at least the deadD gene according to SEQ ID No 1, and the use of polynucleotides which comprise the sequences according to the invention as hybridization probes.

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